## AMENDMENTS TO THE CLAIMS

Please substitute the following text for the pending claims of the same number.

## **CLAIMS**

Therefore, having thus described the invention, at least the following is claimed:

- (CANCELLED) An electrical device comprising a mounting yoke for mounting said electrical device into an outlet box.
- 2. (ONCE AMENDED) An electrical device comprising a mounting yoke for mounting said electrical device into an outlet box The electrical device of elaim 1 wherein said yoke comprises:
  a slotted mounting hole for receiving a mounting screw, and a channel leading into said slotted mounting hole through which said mounting screw is inserted into said mounting hole.
- 3. (ORIGINAL) The electrical device of claim 2 wherein said mounting screw comprises an elongated post, a head positioned at one end of the elongated post and support rim positioned along the elongated post at a predetermined distance from said head and in a plane that is substantially parallel to the plane in which said head lies.
- 4. (ORIGINAL) The electrical device of claim 3 wherein said channel extends from an outer edge of said yoke into said slotted mounting hole.
- 5. (ORIGINAL) The electrical device of claim 2 wherein said channel is positioned so as to open into said slotted mounting hole.
- 6. (ORIGINAL) The electrical device of claim 2 wherein said channel comprises a substantially enclosed opening.

- 7. (ORIGINAL) The electrical device of claim 4 wherein said channel comprises two walls that are substantially parallel to each other.
- 8. (ORIGINAL) The electrical device of claim 4 wherein said channel comprises two walls that converge inward from an outer edge of said mounting yoke into said slotted mounting hole.
- 9. (ORIGINAL) The electrical device of claim 6 wherein said channel is generally circular in shape.
- 10. (ORIGINAL) The electrical device of claim 9 wherein said channel is configured so as to be large enough to accommodate the head of said mounting screw.
- 11. (ORIGINAL) The electrical device of claim 2 wherein said electrical device comprises a receptacle.
- 12. (ORIGINAL) The electrical device of claim 2 wherein said electrical device comprises a switch.
- 13. (ORIGINAL) The electrical device of claim 2 wherein said electrical device comprises an audio control device.
- 14. (ORIGINAL) The electrical device of claim 2 wherein said electrical device comprises a video control device.
- 15. (ONCE AMENDED) An electrical device comprising: a mounting yoke for mounting said electrical device into an outlet box; said mounting yoke comprises:

slotted mounting hole for receiving a mounting screw; and

channel configured to open into said slotted mounting hole <u>for</u> <u>inserting said mounting screw into said slotted mounting hole</u>.

- 16. (ORIGINAL) The electrical device of claim 15 further comprising an electrical receptacle.
- 17. (ONCE AMENDED) An electrical device comprising: mounting yoke for mounting said electrical device into an outlet box; said mounting yoke comprises:

slotted mounting hole for receiving a mounting screw; and score line delineating a portion of the yoke that can be removed to form a channel that opens into said slotted mounting hole for inserting a mounting screw into said slotted mounting hole.

- 18. (ORIGINAL) The electrical device of claim 17 further comprising an electrical switch.
- 19. (ONCE AMENDED) An electrical device comprising: mounting yoke for mounting said electrical device into an outlet box; mounting screw for mounting said device into an outlet box; said mounting screw comprises:

elongated post connected at one end to a head; support rim positioned at a predetermined point along said elongated post and in a plane substantially parallel to the plane in which said head lies;

said mounting yoke comprises:

slotted mounting hole for receiving said mounting screw; and channel configured to open into said slotted mounting hole for inserting a mounting screw into said slotted mounting hole.

20. The electrical device of claim 19 further comprising an electrical switch.